

# Paul A Landsbergis

## List of Publications by Year in descending order

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93  
papers

6,351  
citations

117571

34  
h-index

69214

77  
g-index

94  
all docs

94  
docs citations

94  
times ranked

4715  
citing authors

#	ARTICLE	IF	CITATIONS
1	Job Strain and Cardiovascular Disease. <i>Annual Review of Public Health</i> , 1994, 15, 381-411.	7.6	700
2	Is job strain a major source of cardiovascular disease risk?. <i>Scandinavian Journal of Work, Environment and Health</i> , 2004, 30, 85-128.	1.7	593
3	A Systematic Review of the Job-stress Intervention Evaluation Literature, 1990â€“2005. <i>International Journal of Occupational and Environmental Health</i> , 2007, 13, 268-280.	1.2	465
4	Occupational stress among health care workers: A test of the job demandsâ€control model. <i>Journal of Organizational Behavior</i> , 1988, 9, 217-239.	2.9	379
5	The impact of lean production and related new systems of work organization on worker health.. <i>Journal of Occupational Health Psychology</i> , 1999, 4, 108-130.	2.3	379
6	A Longitudinal Study of Job Strain and Ambulatory Blood Pressure. <i>Psychosomatic Medicine</i> , 1998, 60, 697-706.	1.3	260
7	Work organization, job insecurity, and occupational health disparities. <i>American Journal of Industrial Medicine</i> , 2014, 57, 495-515.	1.0	260
8	Job Strain and Ambulatory Blood Pressure: A Meta-Analysis and Systematic Review. <i>American Journal of Public Health</i> , 2013, 103, e61-e71.	1.5	177
9	The Changing Organization of Work and the Safety and Health of Working People: A Commentary. <i>Journal of Occupational and Environmental Medicine</i> , 2003, 45, 61-72.	0.9	160
10	Health and immunology study following exposure to toxigenic fungi ( <i>Stachybotrys chartarum</i> ) in a water-damaged office environment. <i>International Archives of Occupational and Environmental Health</i> , 1996, 68, 207-218.	1.1	150
11	Evaluation and management of chronic work-related musculoskeletal disorders of the distal upper extremity. , 2000, 37, 75-93.		145
12	The patterning of psychological attributes and distress by ?job strain? and social support in a sample of working men. <i>Journal of Behavioral Medicine</i> , 1992, 15, 379-405.	1.1	141
13	Sedentary work, low physical job demand, and obesity in US workers. <i>American Journal of Industrial Medicine</i> , 2010, 53, 1088-1101.	1.0	140
14	Job Strain and Health Behaviors: Results of a Prospective Study. <i>American Journal of Health Promotion</i> , 1998, 12, 237-245.	0.9	126
15	Evaluation of an occupational stress intervention in a public agency. <i>Journal of Organizational Behavior</i> , 1995, 16, 29-48.	2.9	122
16	Occupational stress in (inter)action: the interplay between job demands and job resources. <i>Journal of Organizational Behavior</i> , 2005, 26, 535-560.	2.9	121
17	The impact of a participatory organizational intervention on job stress in community health care institutions. <i>Work and Stress</i> , 2000, 14, 156-170.	2.8	116
18	Work Ability of Health Care Shift Workers: What Matters?. <i>Chronobiology International</i> , 2006, 23, 1165-1179.	0.9	108

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19	The association between job skill discretion, decision authority and burnout. <i>Work and Stress</i> , 2001, 15, 73-85.	2.8	104
20	Globalization, Work, and Cardiovascular Disease. <i>International Journal of Health Services</i> , 2016, 46, 656-692.	1.2	101
21	The effect of exposure to long working hours on ischaemic heart disease: A systematic review and meta-analysis from the WHO/ILO Joint Estimates of the Work-related Burden of Disease and Injury. <i>Environment International</i> , 2020, 142, 105739.	4.8	95
22	Life-Course Exposure to Job Strain and Ambulatory Blood Pressure in Men. <i>American Journal of Epidemiology</i> , 2003, 157, 998-1006.	1.6	91
23	Effects of work and life stress on semen quality. <i>Fertility and Sterility</i> , 2014, 102, 530-538.	0.5	72
24	Labor Union Programs to Reduce or Prevent Occupational Stress in the United States. <i>International Journal of Health Services</i> , 1994, 24, 105-129.	1.2	69
25	Lower socioeconomic status among men in relation to the association between job strain and blood pressure. <i>Scandinavian Journal of Work, Environment and Health</i> , 2003, 29, 206-215.	1.7	69
26	Psychological Variables in Hypertension: Relationship to Casual or Ambulatory Blood Pressure in Men. <i>Psychosomatic Medicine</i> , 2001, 63, 19-31.	1.3	65
27	Assessing the contribution of working conditions to socioeconomic disparities in health: A commentary. <i>American Journal of Industrial Medicine</i> , 2010, 53, 95-103.	1.0	64
28	A gender approach to work ability and its relationship to professional and domestic work hours among nursing personnel. <i>Applied Ergonomics</i> , 2008, 39, 646-652.	1.7	52
29	The impact of anticipation of job loss on psychological distress and worksite blood pressure. <i>American Journal of Industrial Medicine</i> , 1992, 21, 417-432.	1.0	47
30	Uso combinado de modelos de estresse no trabalho e a saÃde auto-referida na enfermagem. <i>Revista De Saude Publica</i> , 2011, 45, 145-152.	0.7	47
31	Validity and Reliability of a Work History Questionnaire Derived From the Job Content Questionnaire. <i>Journal of Occupational and Environmental Medicine</i> , 2002, 44, 1037-1047.	0.9	45
32	The effects of new dimensions of psychological job demands and job control on active learning and occupational health. <i>Work and Stress</i> , 2005, 19, 153-175.	2.8	43
33	Beyond simple approaches to studying the association between work characteristics and absenteeism: Combining the DCS and ERI models. <i>Work and Stress</i> , 2010, 24, 179-195.	2.8	42
34	WHO/ILO work-related burden of disease and injury: Protocol for systematic reviews of exposure to long working hours and of the effect of exposure to long working hours on ischaemic heart disease. <i>Environment International</i> , 2018, 119, 558-569.	4.8	39
35	Associations of occupation, job control and job demands with intima-media thickness: The Multi-Ethnic Study of Atherosclerosis (MESA). <i>Occupational and Environmental Medicine</i> , 2011, 68, 319-326.	1.3	37
36	Job Strain among Post Office Mailhandlers. <i>International Journal of Health Services</i> , 1996, 26, 731-750.	1.2	35

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37	Working at night and work ability among nursing personnel: when precarious employment makes the difference. <i>International Archives of Occupational and Environmental Health</i> , 2009, 82, 877-885.	1.1	34
38	Whole-body vibration and ergonomic study of US railroad locomotives. <i>Journal of Sound and Vibration</i> , 2006, 298, 594-600.	2.1	32
39	Job strain and heart rate variability in resident physicians within a general hospital. <i>American Journal of Industrial Medicine</i> , 2013, 56, 38-48.	1.0	30
40	COVID-19 Pandemic. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, e245-e249.	0.9	30
41	Snoring and Obstructive Sleep Apnea Among Former World Trade Center Rescue Workers and Volunteers. <i>Journal of Occupational and Environmental Medicine</i> , 2010, 52, 29-32.	0.9	28
42	Exploring Occupational and Behavioral Risk Factors for Obesity in Firefighters: A Theoretical Framework and Study Design. <i>Safety and Health at Work</i> , 2011, 2, 301-312.	0.3	28
43	Current employment status, occupational category, occupational hazard exposure and job stress in relation to telomere length: the Multiethnic Study of Atherosclerosis (MESA). <i>Occupational and Environmental Medicine</i> , 2013, 70, 552-560.	1.3	27
44	Work stressors and cardiovascular disease. <i>Work</i> , 2001, 17, 191-208.	0.6	27
45	Job Strain, Occupational Category, Systolic Blood Pressure, and Hypertension Prevalence. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 1178-1184.	0.9	25
46	Working Conditions and Masked Hypertension. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2013, 20, 69-76.	1.0	24
47	Cardiovascular Risk and Back-disorder Intervention Study of Mass Transit Operators. <i>International Journal of Occupational and Environmental Health</i> , 1996, 2, 79-87.	1.2	22
48	Predicting new major depression symptoms from long working hours, psychosocial safety climate and work engagement: a population-based cohort study. <i>BMJ Open</i> , 2021, 11, e044133.	0.8	20
49	Occupational Gradients in Smoking Behavior and Exposure to Workplace Environmental Tobacco Smoke. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 136-145.	0.9	19
50	Long work hours, hypertension, and cardiovascular disease. <i>Cadernos De Saude Publica</i> , 2004, 20, 1746-1748.	0.4	18
51	Recommendations for individual participant data meta-analyses on work stressors and health outcomes: comments on IPD-Work Consortium papers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 299-311.	1.7	17
52	Cardiovascular disease prevention at the workplace: assessing the prognostic value of lifestyle risk factors and job-related conditions. <i>International Journal of Public Health</i> , 2018, 63, 723-732.	1.0	16
53	Changes in work characteristics over 12 years: Findings from the 2002-2014 US National NIOSH Quality of Work Life Surveys. <i>American Journal of Industrial Medicine</i> , 2019, 62, 511-522.	1.0	16
54	The Effect of Job Strain on Ambulatory Blood Pressure in Men: Does It Vary by Socioeconomic Status?. <i>Annals of the New York Academy of Sciences</i> , 1999, 896, 414-416.	1.8	15

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55	Factorial Invariance, Scale Reliability, and Construct Validity of the Job Control and Job Demands Scales for Immigrant Workers: The Multi-Ethnic Study of Atherosclerosis. <i>Journal of Immigrant and Minority Health</i> , 2011, 13, 533-540.	0.8	15
56	Job strain and coronary heart disease. <i>Lancet</i> , The, 2013, 381, 448.	6.3	15
57	Disability Rates for Cardiovascular and Psychological Disorders Among Autoworkers by Job Category, Facility Type, and Facility Ownership Hours. <i>American Journal of Industrial Medicine</i> , 2013, 56, 755-764.	1.0	15
58	Occupational characteristics and the progression of carotid artery intima-media thickness and plaque over 9 years: the Multi-Ethnic Study of Atherosclerosis (MESA). <i>Occupational and Environmental Medicine</i> , 2015, 72, 690-698.	1.3	14
59	Occupational risk factors for musculoskeletal disorders among railroad maintenance-of-way workers. <i>American Journal of Industrial Medicine</i> , 2020, 63, 402-416.	1.0	14
60	Associations of work hours with carotid intima-media thickness and ankle-brachial index: the Multi-Ethnic Study of Atherosclerosis (MESA). <i>Occupational and Environmental Medicine</i> , 2012, 69, 713-720.	1.3	13
61	CC.OO. (Comisiones Obreras) - ISTAS (Union Institute of Work, Environment and Health) participatory action plan for a healthier work organization: A case study. <i>Safety Science</i> , 2011, 49, 591-598.	2.6	12
62	Powered-hand tools and vibration-related disorders in US-railway maintenance-of-way workers. <i>Industrial Health</i> , 2020, 58, 539-553.	0.4	12
63	Back Disorder and Ergonomic Survey Among North American Railroad Engineers. <i>Transportation Research Record</i> , 2004, 1899, 145-155.	1.0	11
64	Work Exposures and Musculoskeletal Disorders Among Railroad Maintenance-of-Way Workers. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 584-596.	0.9	11
65	RE: "Need for More Individual-Level Meta-Analyses in Social Epidemiology: Example of Job Strain and Coronary Heart Disease". <i>American Journal of Epidemiology</i> , 2013, 178, 1007-1008.	1.6	10
66	Associations of Work Hours, Job Strain, and Occupation With Endothelial Function. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 1153-1160.	0.9	10
67	Workers' compensation experiences of computer users with musculoskeletal disorders. <i>American Journal of Industrial Medicine</i> , 2007, 50, 512-518.	1.0	8
68	Perceived discrimination from management and musculoskeletal symptoms among New York City restaurant workers. <i>International Journal of Occupational and Environmental Health</i> , 2013, 19, 196-206.	1.2	8
69	May 2000 supplement on preventing occupational injuries. <i>American Journal of Preventive Medicine</i> , 2001, 20, 308-309.	1.6	7
70	Selected occupational characteristics and change in leukocyte telomere length over 10 years: The Multi-Ethnic Study of Atherosclerosis (MESA). <i>PLoS ONE</i> , 2018, 13, e0204704.	1.1	7
71	Stopping Stress at Its Origins: Addressing Working Conditions. <i>Hypertension</i> , 2007, 49, e33.	1.3	6
72	RE: "Need for More Individual-Level Meta-Analyses in Social Epidemiology: Example of Job Strain and Coronary Heart Disease". <i>American Journal of Epidemiology</i> , 2013, 178, 1008-1009.	1.6	6

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73	Opioids and the Workplace Prevention and Response Awareness Training: Mixed Methods Follow-Up Evaluation. <i>New Solutions</i> , 2021, 31, 271-285.	0.6	6
74	Expanding the Conceptualization of Support in Low-Wage Carework: The Case of Home Care Aides and Client Death. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 367.	1.2	6
75	Work Characteristics, Body Mass Index, and Risk of Obesity: The National Quality of Work Life Survey. <i>Annals of Work Exposures and Health</i> , 2021, 65, 291-306.	0.6	5
76	Organizational Interventions to Reduce Sources of K-12 Teachers' Occupational Stress. <i>Aligning Perspectives on Health, Safety and Well-being</i> , 2017, , 369-410.	0.2	4
77	Occupational Stress. , 2017, , .		4
78	Recognizing careworkers' contributions to improving the social determinants of health: A call for supporting healthy carework. <i>New Solutions</i> , 2022, 32, 9-18.	0.6	4
79	Re: Siegrist J, Dragano N, Nyberg ST et al. validating abbreviated measures of effort-reward imbalance at work in European cohort studies: the IPD-Work consortium. <i>International Archives of Occupational and Environmental Health</i> , 2014, 87, 111-112.	1.1	3
80	Participation in a US community-based cardiovascular health study: investigating nonrandom selection effects related to employment, perceived stress, work-related stress, and family caregiving. <i>Annals of Epidemiology</i> , 2017, 27, 545-552.e2.	0.9	3
81	Organizational Policies and Programs to Reduce Job Stress and Risk of Workplace Violence Among K-12 Education Staff. <i>New Solutions</i> , 2018, 27, 559-580.	0.6	3
82	Upper extremity musculoskeletal disorders and work exposures among railroad maintenance-of-way workers. <i>American Journal of Industrial Medicine</i> , 2021, 64, 744-757.	1.0	3
83	Introduction to the Special Issue: Opioids and the Workplace - Risk Factors and Solutions. <i>New Solutions</i> , 2021, 31, 201-209.	0.6	3
84	Comments to Moretti Anfossi et al. (2022) "Work Exposures and Development of Cardiovascular Diseases: A Systematic Review": What Is Current Scientific Consensus?. <i>Annals of Work Exposures and Health</i> , 2022, , .	0.6	3
85	Job Stress and Health of Elementary and Secondary School Educators in the United States. <i>New Solutions</i> , 2020, 30, 192-203.	0.6	2
86	Landsbergis et al. respond. <i>American Journal of Industrial Medicine</i> , 2021, 64, 717-720.	1.0	2
87	Work-Related Burden of Absenteeism, Presenteeism, and Disability: An Epidemiologic and Economic Perspective. , 2020, , 251-272.		2
88	Improving Awareness of Workplace Opioid Use and Addiction Prevention: A Train-the-Trainer Approach. <i>Workplace Health and Safety</i> , 2022, 70, 332-338.	0.7	2
89	Landsbergis, Johanning, Stillo Respond to Letter to the Editor. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, e751-e754.	0.9	1
90	Reply to "raised concern". <i>Industrial Health</i> , 2021, 60, 288-292.	0.4	1

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91	Work-Related Burden of Absenteeism, Presenteeism, and Disability: An Epidemiologic and Economic Perspective. , 2019, , 1-22.		1
92	Current work hours and coronary artery calcification (CAC): The Multi-Ethnic Study of Atherosclerosis (MESA). American Journal of Industrial Medicine, 2020, 63, 348-358.	1.0	0
93	Opioids and the Workplace Prevention and Response Train-the-Trainer and Leadership Training Mixed Methods Follow-up Evaluation. Annals of Work Exposures and Health, 2021, , .	0.6	0